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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	N/A
Filing Date	Herewith
First Named Inventor	Zhenan Bao
Art Unit	N/A
Examiner Name	N/A
Attorney Docket Number	BAO

Sheet 1 of 2

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
D. Bao		US- 6,596,569 B1	07/22/2003	Bao et al.	
		US- 6,555,411 B1	07/22/2003	Bao et al.	
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶

Examiner
Signature

Douglas C. Smith

Date
Considered

16 Apr 05

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Attorney Docket Number	BAO

Sheet 2 of 2

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
DW		Jan Genzer and Kirill Efimenko; "CREATING LONG LIVED SUPERHYDROPHOBIC POLYMER SURFACES THROUGH MECHANICALLY ASSEMBLED MONOLAYERS"; Science Vol 290, 15 December 2000; Pgs. 2130-2133.	
		J. Collat, S. Lenfant, D. Vuillaume; O. Bouloussa, F. Rondalez, J.M. Gay, K. Kham and C. Chevrot; "HIGH ANISOTROPIC CONDUCTIVITY IN ORGANIC INSULATOR/SEMICONDUCTOR MONOLAYER HETEROSTRUCTURE"; 2000 American Institute of Physics; Applied Physics Letters, Vol 76, No 10, 6 March 2000; Pgs. 1339-1341.	
		X. Linda Chen, Andrew J. Lovinger, Zhenan Bao and Joyce Sapjeta; "MORPHOLOGICAL AND TRANSISTOR STUDIES OF ORGANIC MOLECULAR SEMICONDUCTORS WITH ANISOTROPIC ELECTRICAL CHARACTERISTICS"; 2001 American Chemical Society, Chem. Mater. 2001, 13; Pgs. 1341-1348.	
		Guofeng Xu, Zhenan Bao and John T. Groves; "LANGMUIR-BLODGETT FILMS OF REGIOREGULAR POLY (3-HEXYLTHIOPHENE) AS FIELD-EFFECT TRANSISTORS"; 2000 American Chemical Society, Langmuir 2000, 16, Pgs. 1834-1841.	
		Karl R. Amundson, B. Joyce Sapjeta, Andrew J. Lovinger, Zhenan Bao; "AN IN-PLANE ANISOTROPIC ORGANIC SEMICONDUCTOR BASED UPON POLY (3-HEXYL THIOPHENE); Elsevier Science B.V., Thin Solid Films 414 (2002); Pgs. 143-149.	
		H. Sriminghaus, R.J. Wilson, R.H. Friend, M. Inbasekaran, W. Su, E.P. Woo, M. Grell and D.D.C. Bradley; "MOBILITY ENHANCEMENT IN CONJUGATED POLYMER FIELD-EFFECT TRANSISTORS THROUGH CHAIN ALIGNMENT IN A LIQUID CRYSTALLINE PHASE"; American Institute of Physics, Applied Physics Letters, Vol 77, No 3; 17 July 2000; Pgs. 406-408.	
		Raluca I. Gearba, Matthias Lehmann, Jeremy Levin, Dimitri A. Ivanov, Michel H. J. Koch, Joaquin Barbera, Michael G. Debije, Jorge Piris and Yves H. Geerts; "TAILORING DISCOTIC MESOPHASES: COLUMNAR ORDER ENFORCED WITH HYDROGEN BONDS"; Advanced Materials 2003, 15, No. 19, October 2; Pgs. 1614-1618.	

Examiner
Signature*Douglas W. W. W.*Date
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16 Apr 05

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